CITY OF CAMBRIDGE Census 2000 Demographic Atlas

Hispanic population by specific origin (Census Table PCT11)23

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	Percentage family households larg (Census Table P26)	ger than 5 persons
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		Household Characteristics

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NOTES:

- 1. All map data points are rounded to fit the ranges displayed. For example, for the map entitled "Cambridge population density," a census tract that has a population density of 17.4 persons per acre would be included in the range 8 17, while a census tract that has a population density of 17.7 would be included under the range 18 26.
- 2. Only publicly-owned open space parcels measuring 150,000 square feet or more of space are displayed on the maps.
- 3. A map depicting the census tract boundaries in relation to the street layout with full street name annotation can be found at http://gis.ci.cambridge.ma.us/maplibrary/index.html.
- The Census Bureau uses the terms "Hispanic origin", "Spanish" and "Latino" interchangeably.
- 5. As defined by the Census Bureau, the term "origin" (employed in the maps "Percentage Hispanic origin" and "Hispanic population by specific origin") refers to the heritage, nationality group, lineage or country of birth of the census subject or the census subject's parents or ancestors before their arrival in the United States.

SOURCES:

All statistical data is from the United States Census Bureau's Summary File 1 (SF1) from the 2000 U.S. Census, downloadable at http://www.census.gov/. SF1 contains data on age, sex, households, families, and housing units. These data are based on answers to the questions common to both the Census 2000 Short Form and Long Form questionnaires. Other data such as economic characteristics are not included in SF1. The census tables referenced in the table of contents refer to the specific data tables within SF1 that serve as the data source for each map.

All geospatial data, such as hydrographic data, political boundaries and street grids, are from the City of Cambridge GIS.

CREDITS AND CONTACT INFORMATION:

All maps produced by City of Cambridge GIS Department intern George Oliver under the supervision of Cliff Cook of the City of Cambridge Community Development Department (CDD) and Eric Josephson of the GIS Department.

For further information about the statistical data, please contact Cliff Cook (ccook@ci.cambridge.ma.us). Additional maps depicting Cambridge census data can be found at http://www.ci.cambridge.ma.us/~CDD/. For mapping questions, contact GIS at gis@ci.cambridge.ma.us or visit the department's website at http://gis.ci.cambridge.ma.us/.

ESRI's software ArcView GIS 3.2 was used to produce these maps. For more information about this software, go to www.esri.com.

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